

The FAA Safety Team presents:

# **Bowtie Method for Safety Risk Management Session at HAI HELI-EXPO 2016**

This session will introduce participants to the BowTie methodology for analyzing hazards in rotorcraft operations. The session will focus on managing the risk controls necessary to prevent undesirable situations and reduce the severity of their consequences. Participants will discover the power of visualization to better understand their hazard registers and controls and to effectively manage the associated risks to the organization and its people and assets.

This course is offered at the HAI Rotor Safety Challenge at HELI-EXPO 2016. These sessions are FREE to all HELI-EXPO 2016 registered attendees and exhibitors.

Attend at least six Rotor Safety Challenge sessions at HELI-EXPO 2016 and receive a certificate of recognition for completing the 2016 HAI Rotor Safety Challenge.

Take the Safety Challenge in three simple steps:

Select safety sessions to attend from the HAI Rotor Safety Challenge Schedule. To see the full Safety Challenge schedule, visit <http://www.rotor.com/takethechallenge>.

At the conclusion of each session, receive an official token from the room monitor or presenter.

## Event Details

**Wed, Mar 2, 2016 - 15:30 EST**

**Kentucky Exposition Center**

937 Phillips Ln

South Wing C

Louisville, KY 40209



**Contact: Anne Nevel**

**(703) 683-4646**

**[education@rotor.org](mailto:education@rotor.org)**

Select #: EA2564939

Representative Anne Nevel

Once you have earned at least six tokens, drop by the HAI Safety Committee Booth on the show floor, turn in your chips to a committee member, and immediately receive a certificate of recognition.

For more information and questions contact HAI at 703-683-4646, [education@rotor.com](mailto:education@rotor.com), or visit: <http://www.rotor.com/takethechallenge>.

***Directions:*** South Wing C

**A message from the National FAASafety Manager**

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

Sign up for the FAA's safety services at [www.FAASafety.gov](http://www.FAASafety.gov)!

The FAA Safety Team (FAASafety) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the "Contact Information" area of the meeting/event notice. Note that two weeks is usually required to arrange services.